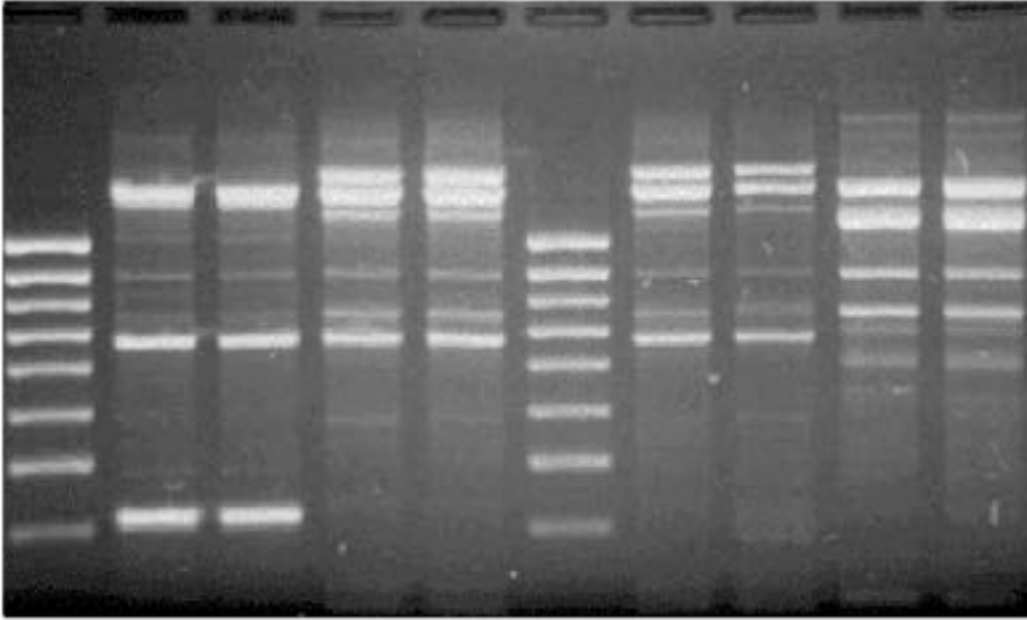


GENOTYPING SERVICES

RAPD, RFLP, SSR, ISSR, STR



GENOTYPING SERVICES

By Allele Life Sciences Private Limited

Allele Life Sciences services include RAPD, SSR , ISSR , SNP, STR and RFLP , Barcoding based methods to fingerprint (genotype) individuals. The genotypic information is used for plants , bacterial , animal identification, paternity analysis, and forensic analysis .

We provide our best for a reliable and satisfying experience for our customers.

1

RELIABLE

We are committed for reliable data in your project

2

FAST TURNAROUND

Our experienced team will deliver all projects in fast turnaround

3

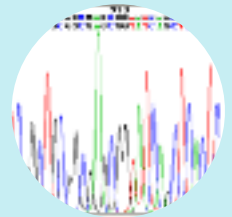
AFFORDABLE

We are committed to provide affordable services

RAPD



SSR / ISSR



RFLP



DNA Barcoding

Reproducible

QTL - Analysis

GENOTYPING ANALYSIS SERVICES

Our experienced scientists are committed to deliver reliable and reproducible data through molecular marker analysis.

SERVICES WE OFFER :

- DNA extraction from blood, tissue, etc.
- PCR assay design and validation for molecular markers
- Inventory with wide range of molecular markers
- Reproducible Data
- Data analysis and comparison with reference samples



GENOTYPING ANALYSIS :

We undertake the whole project for sequencing services

- PCR based Analysis - RAPD, SSR, ISSR
- Sequencing based analysis - SCAR marker Analysis
- Non PCR based Analysis - RFLP

OUR SOLUTIONS :

We undertake the whole project for genotyping services

- Microsatelite Analysis
- DNA Barcoding
- Copy Number Variation Analysis
- DNA sample identification

Quotation & Ordering:

For quotation request mail at : mail@allelelifesciences.com or Call - + 91 - 8851361238

Allele Life Sciences Put. Ltd. invest all profits and earnings from contract research services in biological research and philanthropic activities through ChemGeneics Research Foundation. The management, promoters or directors may not take share any profit from earning under license, section-8 Of Indian Company Act 2003. We encourage you to help and support our mission. by availing our services.

BE THE PART OF OUR MISSION

www.allelelifesciences.com

www.chemgeneics.org